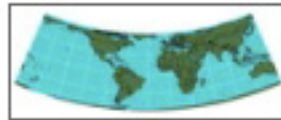


World Projections (Sphere)

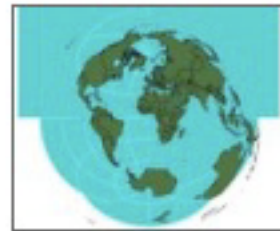
The same data viewed using various spherical projections

World Projections (Sphere)

- ✚ Albers Equal Area
- ✚ Azimuthal Equidistant
- ✚ Baltahasart Projection
- ✚ Behrman Projection
- ✚ Bonne Projection
- ✚ Cassini
- ✚ Eckert I
- ✚ Eckert II
- ✚ Eckert III
- ✚ Eckert IV
- ✚ Eckert V
- ✚ Eckert VI
- ✚ Equidistant Conic
- ✚ Equidistant Cylindrical
- ✚ Gall Cylindrical
- ✚ Gall Isographic Projection
- ✚ Gall Orthographic Project
- ✚ Gnomonic
- ✚ Lambert Equal Area
- ✚ Loximuthal
- ✚ Mercator
- ✚ Miller 37-30' Equidistant
- ✚ Miller 43 Equidistant
- ✚ Miller 50-28' Equidistant
- ✚ Miller Cylindrical
- ✚ Mollweide
- ✚ Orthographic
- ✚ Peters Projection
- ✚ Plate Carre
- ✚ Polyconic
- ✚ Quartic Authalic
- ✚ Rectangular Projection
- ✚ Robinson
- ✚ Sinusoidal
- ✚ Stereographic
- ✚ Tristan Edwards Projection
- ✚ Two Point Equidistant
- ✚ Van Der Grinten I
- ✚ Werner Projection
- ✚ Winkel I
- ✚ Winkel II
- ✚ Winkel-Tripel



Albers Equal Area



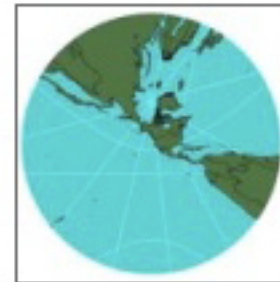
Azimuthal Equidis...



Bonne Projection



Gall Orthographic ...



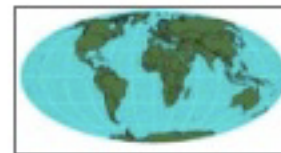
Gnomonic



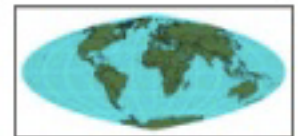
Lambert Equal Area



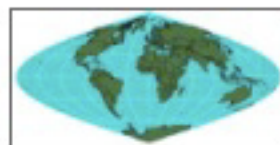
Loximuthal



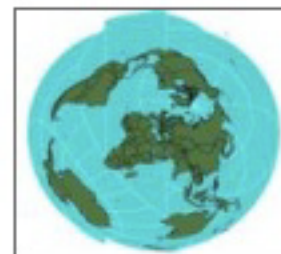
Mollweide



Quartic Authalic



Sinusoidal



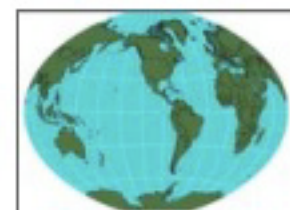
Two Point Equidis...



Van Der Grinten I



Werner Projection



Winkel-Tripel